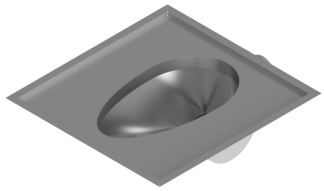
MODEL SPECIFICATION

B17635(PB) – Squat Pan 304 P-Trap with Rear Bung Inlet



PRODUCT IMAGE

DOCUMENT SCOPE	DOCUMENT REFERENCE	GENERATED ON
Model	B17635(PB){PSS}	14 Nov 2026

01 Model specification

Grade 304 Stainless Steel Squat Pan with Integral Flushing Rim, Rear-Entry Tapered Flush Inlet Suitable for Bungs, and Integral P-Trap.

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Trap Type	P-Trap	–	–
Material	Stainless Steel Grade 304	–	The primary material used in the construction of the item. Certain components may be manufactured from different materials.
Length	595	mm	Length of the top; excludes pipe projections.
Width	635	mm	Width of the top; overall extent including inlet and outlet projections is 701 mm.
Height	311	mm	Overall height of 311 mm.
Waste Outlet Diameter	102	mm	For connection to Ø110 mm soil sewerage systems using a suitable connector.
Mounting Type	Recessed into floor	–	Built into the floor, with the footplate at finished floor level.
Flushing Inlet Orientation	Rear entry	–	Tapered flush inlet suitable for bungs.

03 Dimensions and mass

PARAMETER	VALUE	UNIT
Length	595	mm
Width	635	mm
Overall height	311	mm

04 Model and supply data

Parent product	B17635 — Squat Pans
Typical lead time	10–15 working days
Warranty	12 months

05 Specification notes

Configuration description

B17635(PB) is a Grade 304 stainless steel squat pan with an integral P-trap, flushing rim and textured foot positions. It has a rear-entry tapered flush inlet suitable for bungs and a Ø102 mm waste outlet for connection to Ø110 mm soil sewerage systems using a suitable connector.

The top measures 595 mm (L) × 635 mm (W), with an overall height of 311 mm. The overall extent including inlet and outlet projections is 701 mm.

Recess the pan into a prepared floor opening, with the footplate flush with the finished floor level. Coordinate floor support, waterproofing, flush pipework and drainage connections before installation. Specify model B17635(PB) when ordering or scheduling this P-trap configuration.

Short Form Specification

SPECIFICATION USE
Use this description when specifying this model.

Specify Basterfield B17635(PB), a Grade 304 stainless steel squat pan with an integral flushing rim, textured foot positions and integral P-trap. The pan has a rear-entry tapered flush inlet suitable for bungs and a Ø102 mm waste outlet for connection to a Ø110 mm soil sewerage system using a suitable connector. Top dimensions: 595 mm (L) × 635 mm (W); overall height: 311 mm. Overall extent including inlet and outlet projections: 701 mm. Recess the pan into the floor with the footplate flush with the finished floor level. Coordinate floor support, waterproofing, flush pipework and drainage connections before installation.

Detailed specification

- Model: B17635(PB)
- Material: Stainless Steel Grade 304
- Installation: Recessed into the floor; footplate flush with finished floor level
- Flushing: Integral flushing rim
- Flush inlet: Rear-entry tapered inlet suitable for bungs
- Trap: Integral P-trap
- Waste outlet: Ø102 mm diameter
- Soil sewerage connection: Ø110 mm system using a suitable connector
- Top dimensions: 595 mm (L) × 635 mm (W)
- Overall extent including inlet and outlet projections: 701 mm
- Overall height: 311 mm
- Foot positions: Textured tread features

06 Frequently asked questions

How is the squat pan installed?

Build the pan into a prepared floor recess, with the footplate at finished floor level. Coordinate support, waterproofing, finished floor levels and pipe connections before closing the floor.

What are the dimensions of B17635(PB)?

The top measures 595 mm (L) × 635 mm (W). Overall height is 311 mm. The overall extent including inlet and outlet projections is 701 mm.

What is the waste outlet size?

B17635(PB) has a Ø102 mm waste outlet for connection to Ø110 mm soil sewerage systems. Use a connector suitable for the pan outlet and the selected soil pipe system.

Which flush inlet does B17635(PB) use?

The flush inlet enters from the rear and is tapered to accept a suitable bung. Match the bung and flush pipe to the selected flushing arrangement.

Which trap configurations are available?

B17635(PB) has an integral P-trap. B17635S is the S-trap model and B17635N is supplied without an integral trap. Select the configuration to suit the drainage layout; the attached dimensioned drawings show B17635(PB).

What material is the pan made from?

The squat pan is manufactured from Grade 304 stainless steel, with an integral flushing rim and textured foot positions.

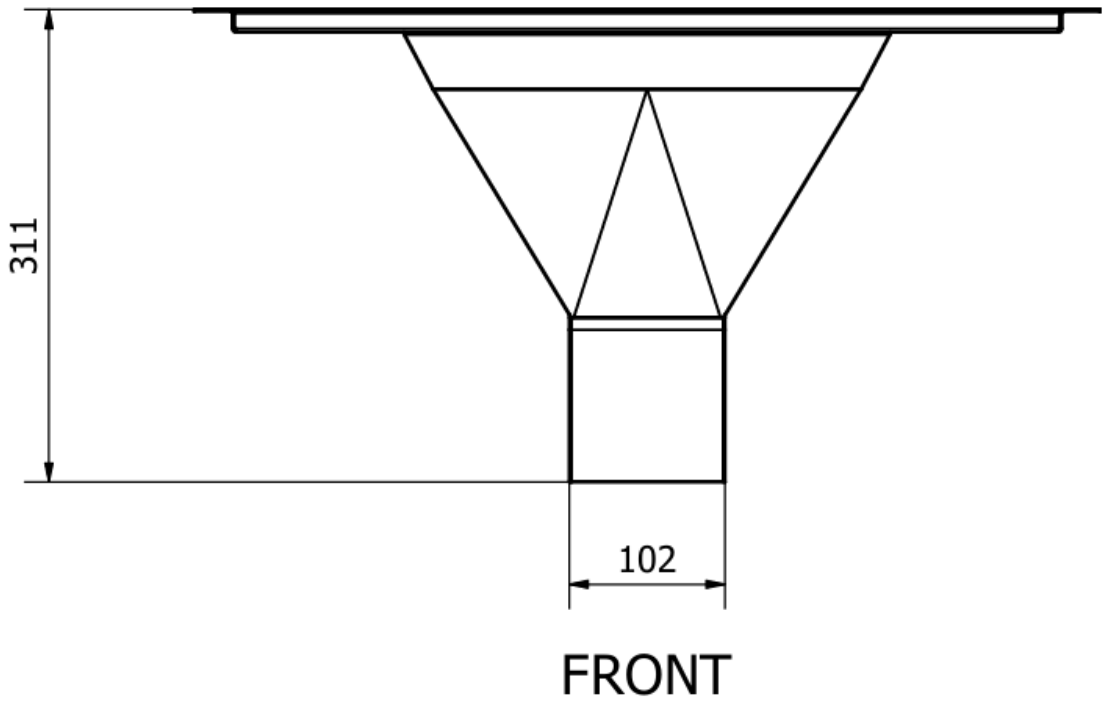
Where can the squat pan be used?

Typical applications include public toilets, schools and university ablutions, correctional facilities, mining and industrial ablution blocks, and institutional washrooms where a squatting toilet is specified.

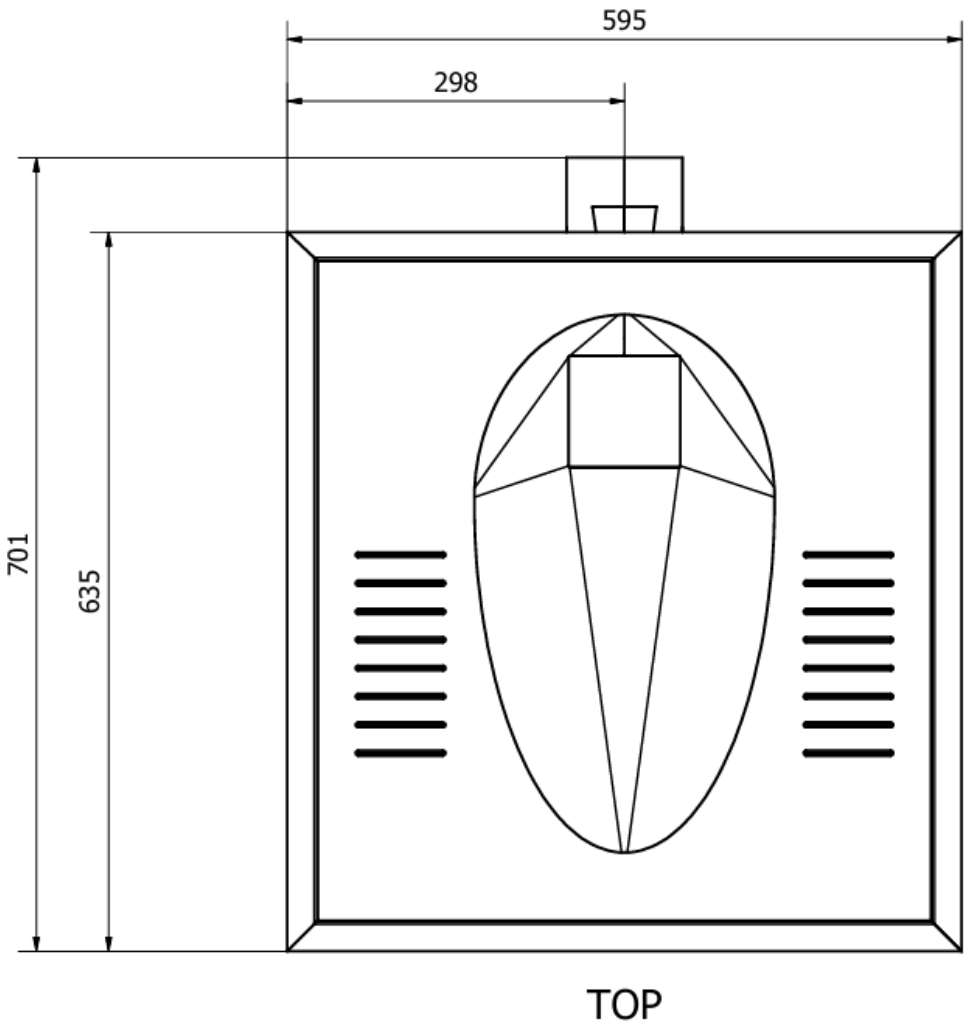
Which model code should I specify for the P-trap pan?

Specify Basterfield B17635(PB) for the Grade 304 stainless steel squat pan with an integral P-trap and a rear-entry tapered flush inlet suitable for bungs.

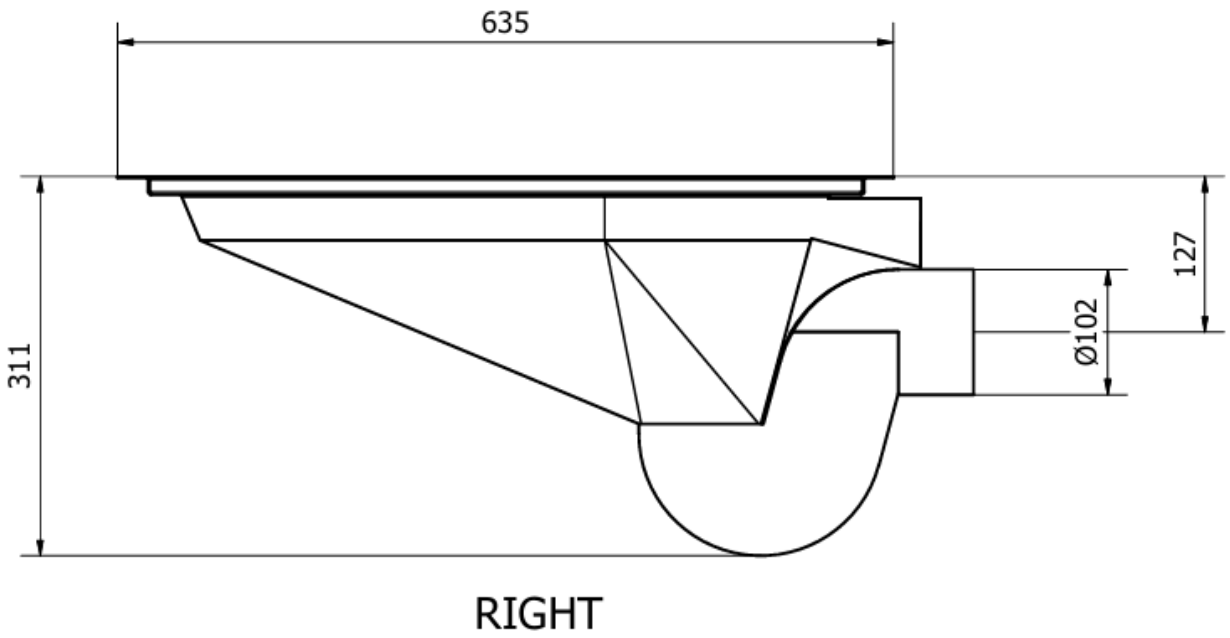
Product drawings and images



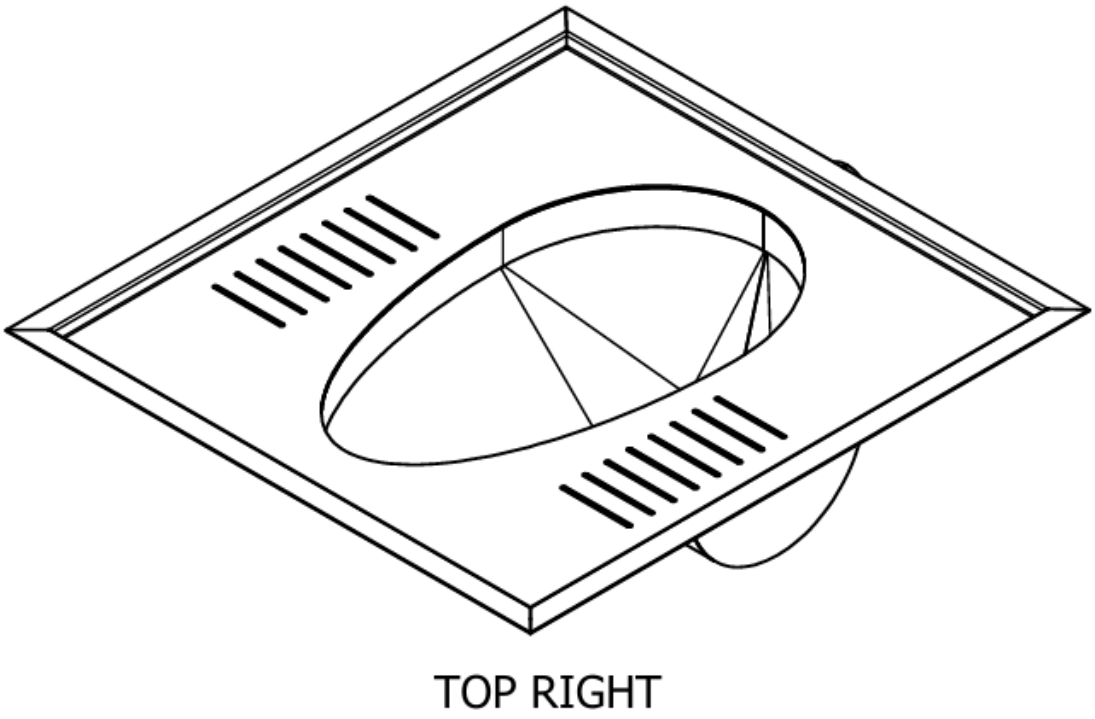
FRONT VIEW · B17635(PB) only — front view (dimensions in mm)



TOP VIEW · B17635(PB) only — top view (dimensions in mm)



RIGHT VIEW · B17635(PB) only — right view (dimensions in mm)



ISOMETRIC VIEW · B17635(PB) only — top-right view

E&OE. Specifications are subject to change without notice.